

FIG. 1

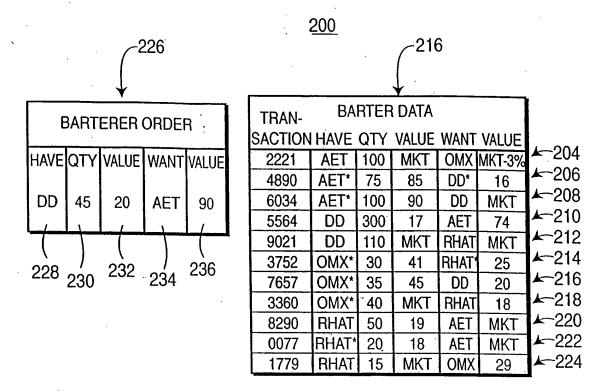
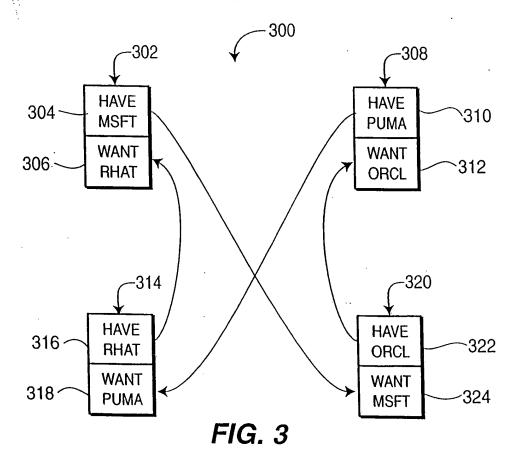
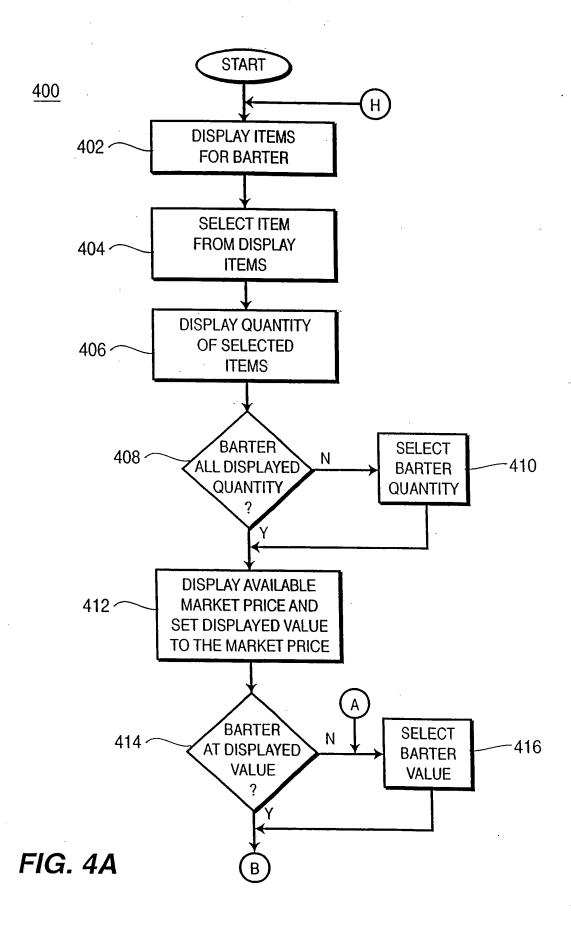
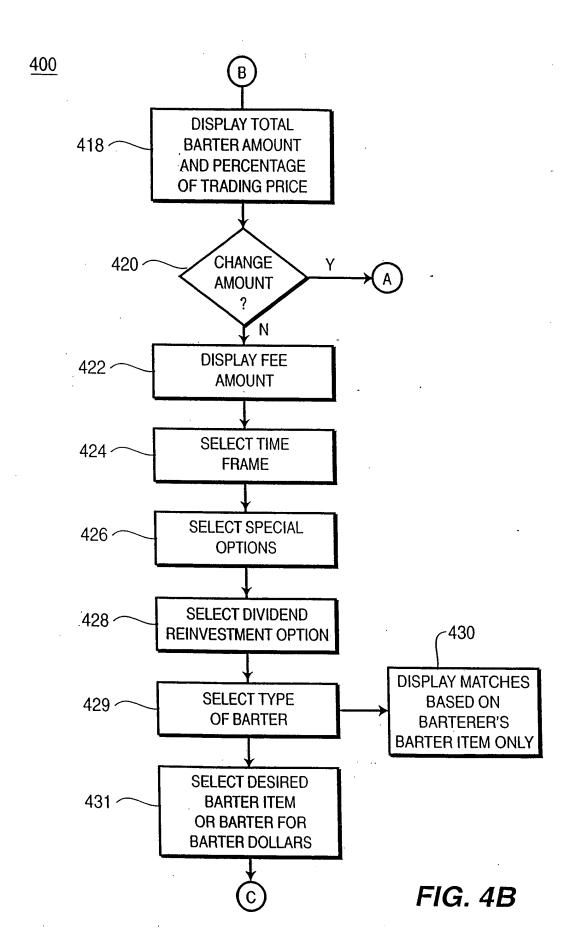
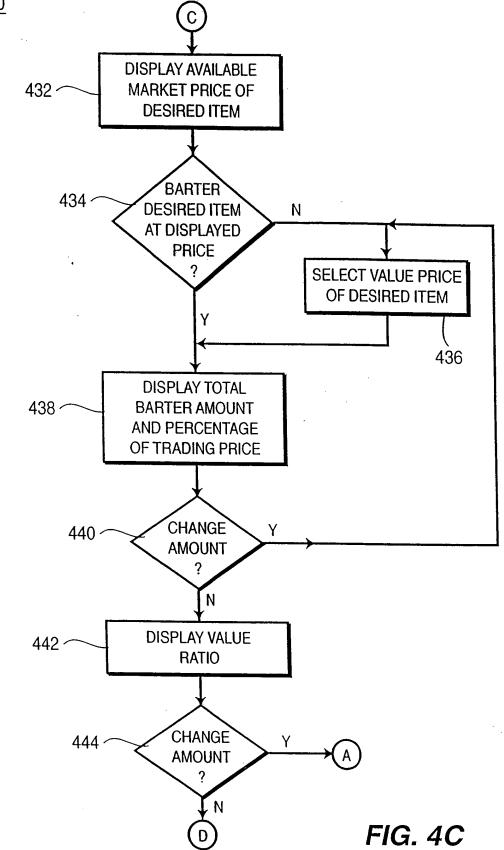


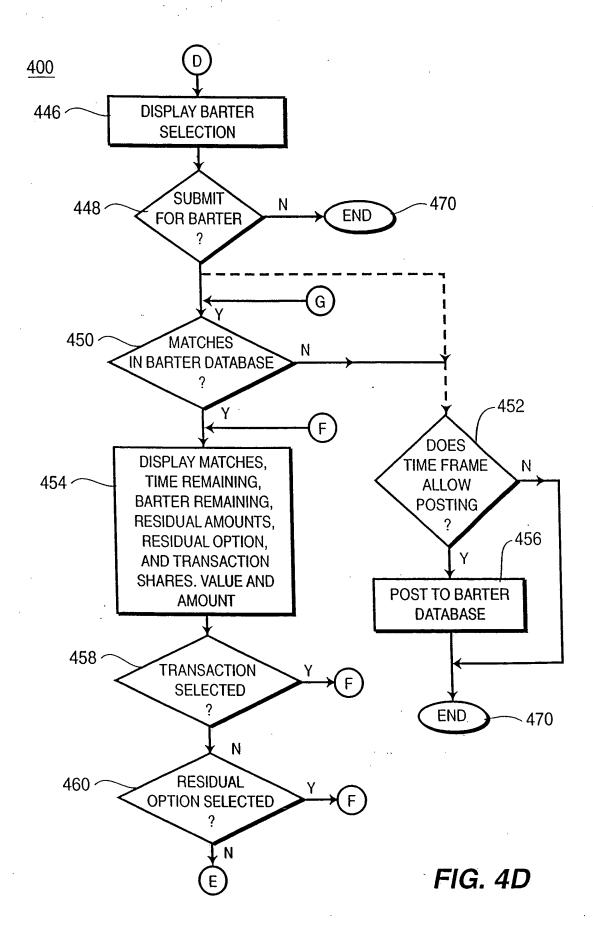
FIG. 2











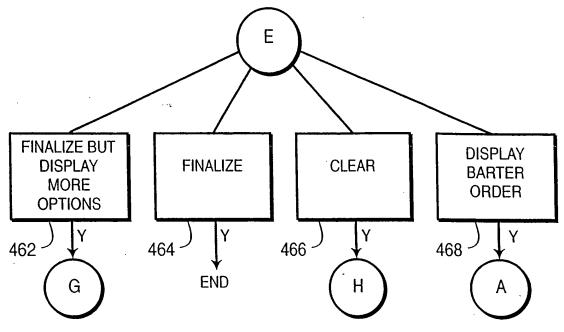


FIG. 4E

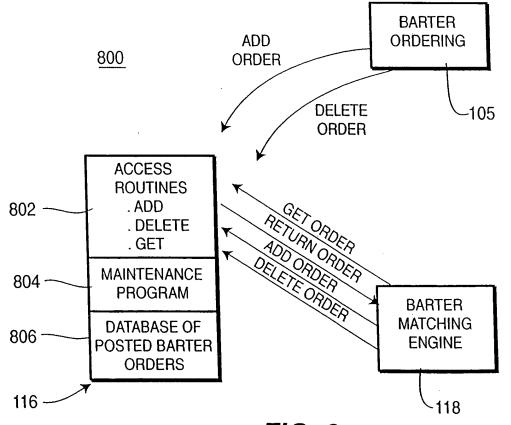


FIG. 8

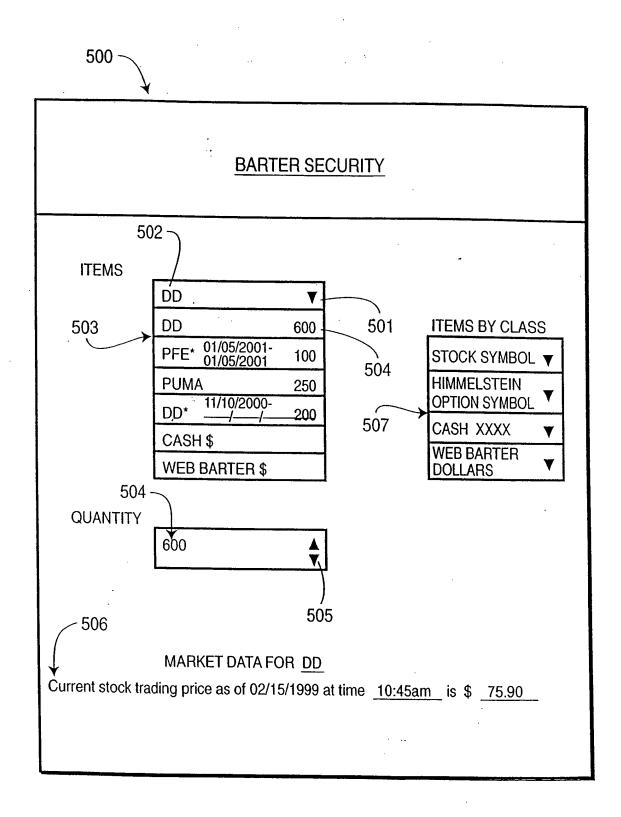


FIG. 5A

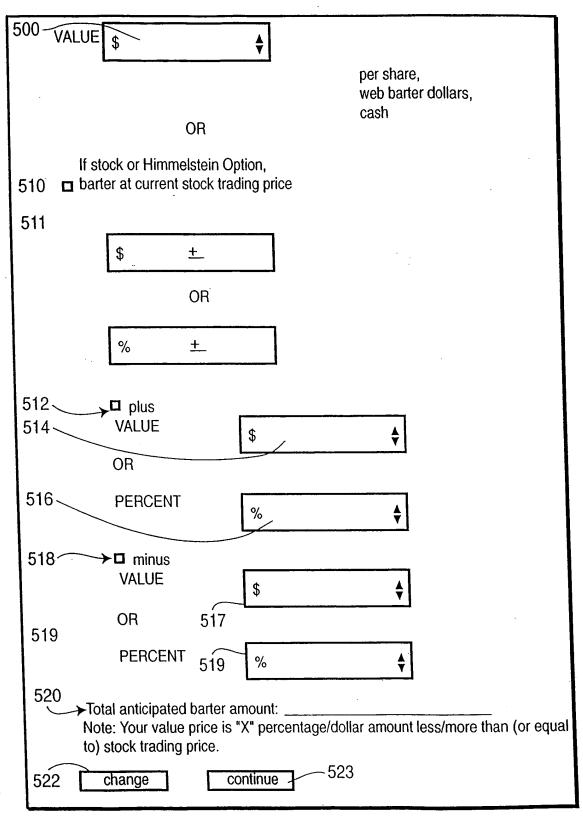


FIG. 5B

24 — FEE AMOUNT per share is anticipated to be, if direct barter (total anticipated fee);							
526 — FEE AMOUN anticipated fe	T per share is anticipated to be, if web barter (total e);						
528 → TIMING	day only  day only  good until canceled  fill or kill  immediate or cancel  only view current posts						
530 — SPECIAL CO	<u>ONDITIONS</u> (OPTIONAL)						
	minimum quantity 600						
	do not reduce						
	all or none						
	deferred settlement date before date after						
531	other security, if any, to be provided at settlement						

FIG. 5C

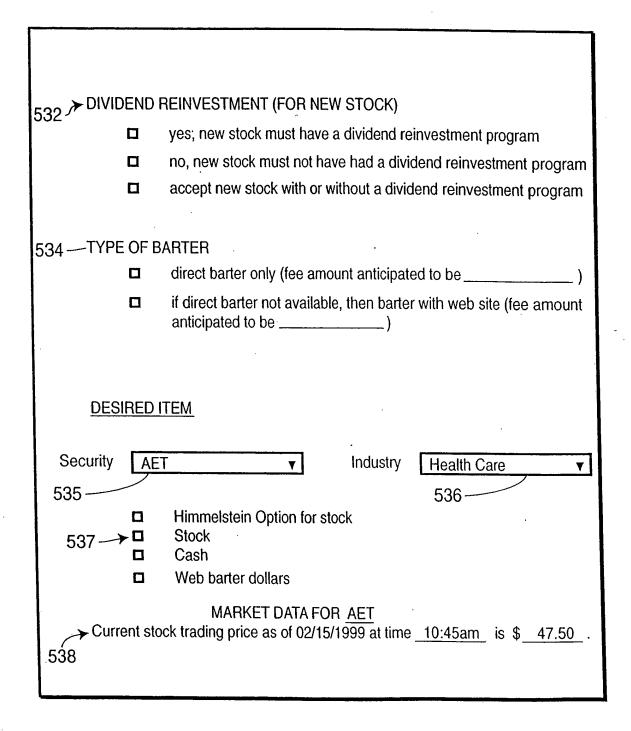


FIG. 5D

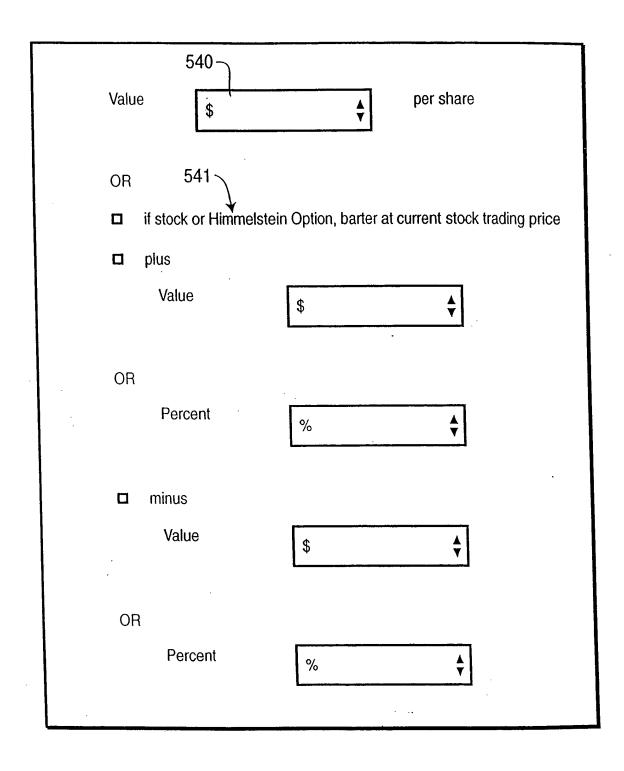


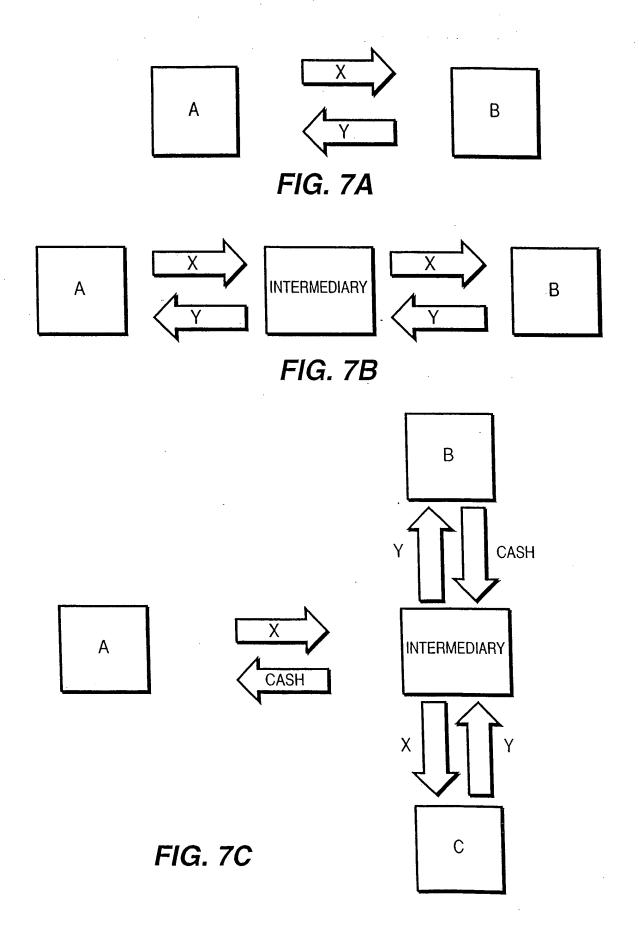
FIG. 5E

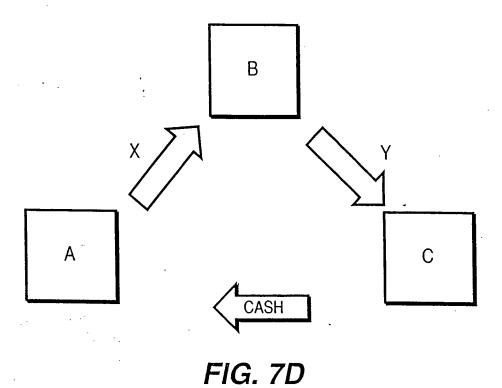
		***************************************
Note: you	amount is (anticipated to be)  ur value price is "X" percentage/dollar amount le  ock trading price. change con	for new stock ess/more than current ntinue
Note: Ratio of stoprice is "X	ock to stock trading price divided by new stock (X.XX" change	to stock trading
	et order and list terms and conditions and ask if continue/agree icon	you want to continue
·	548 Continue/Agree	QUIT 549

FIG. 5F

## AVAILABLE BARTER ORDERS NOTE: CLICK ON ORDER # IF CHOOSE TO DO BARTER

l	<u>6</u>	5)	<u>4</u>	<u>  (3</u>	2)  -		<del>4</del> )		2)	<u></u>	<u> </u>		
FIG. 6		} }				ORDER #		1043442		1000526	ORDER # SYMBOL		
6						# OF SHARES GIVING		BM	IBM	IBM	YMBOL		
								115 <sub>11/16</sub> .9941	115 <sub>1/16</sub>	115	PRICE	l==	
CLEAR	•					PRICE OF GIVING ITEM		.9941	.9995	1.00	RATIO TO STOCK	- MORE THA	
CHAP						# OF SHARES RECEIVING		1.0139	1.0194	1.0200	( VALUE	IF MORE THAN ONE SELECTION, CLICK ON SEQUENTIAL PREFERENCE	
NGE BARTE								100	40	120	# OF SHARES	CTION	
ER 632						PRICE OF RECEIVING ITEM		\$11,568.75	\$4,602.50	\$13,800.00	# OF BARTER SHARES AMOUNT	CLICK ON	
FINALIZE TRANSACTION						BARTER AMOUNT		0. 0	N O	) YES	PRICE FLUCTUAT STOCK TRADING	SEQUE	
ZE CTION				624 —	- (	622	- <b>-</b>				TRADIN	NTIAL F	
		-	,	RESI AMOUNT I		AMOL BARTE				••	PRICE PRICE	REFERE	
FINALIZE TRANSACTION BUT DISPLAY MORE BARTER OPTIONS				RESIDUAL AMOUNT LEFT OVER		AMOUNT OF BARTER LEFT	SETTLEMENT = $\phi$	AFIER 2/01/00 BEFORE INDEFINITE SECURITY AT	MINIMUM 40	NONE	PRICE CONDITIONS	NOE E	
ANSACTION AY MORE DPTIONS		STOCK		HOLD IN ESCROW		TIME	= <b>\$</b>	FINITE	N	_	—I	•	
			PURCHASE OTHER	ESCROW	626	งด		Ē	í No	YES	IMING DIVIDEND		





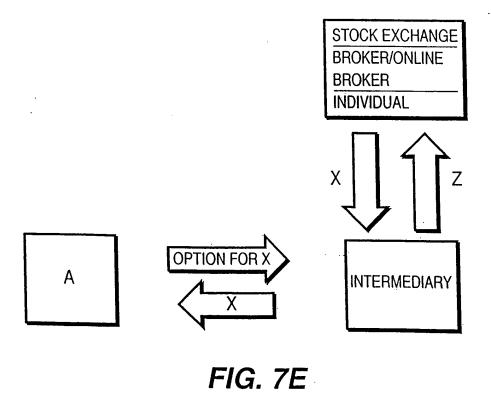


FIG. 9A FIG. 9AA FIG. 9AB

	Class/ Type	Item/ Identification	Amount	Market Value	Bid/Strike Price	Expiration Settlement/Date
1	Stock	Symbol or Name	# Shares	\$	N/A	N/A
2	Currency	US or Foreign	X	US\$	N/A	N/A
3	Bonds	Issuer	Х	\$	N/A	N/A
4	Options	Z	N	\$	+/-\$	MMDDYY
5	Government Bond	Treasury Notes, Bonds or Bills	Х	\$	+/-\$	N/A
6	Futures	Symbol or Name	Measure- ment* Quality	\$	N/A	MMDDYY
7	Annuities	Issuer	X	\$	N/A	N/A
8	CD's	Issuer	Х	\$	N/A	N/A
9	Web Barter Dollar	IOU	X	\$	+/-\$	MMDDYY

Z = Any security

X = Foreign or domestic currency

FIG. 9AA

Barter	Interest Rate/	Due/Maturity	Other	Barter/Settlement
Value	Current Yield	Date		Date-Open/Close
\$ or specific	N/A	N/A	Dividend?	MMDDYY
relationship to				MMDDYY
market value	•			
US\$ or specific	N/A	N/A	Par	MMDDYY
relationship to			Discount	MMDDYY
market value			Premium	
\$ or specific	Y% interest rate	MMDDYY	ͺ N/A ·	MMDDYY
relationship to	•			MMDDYY
market value				·—·
\$ or specific	N/A	N/A	·N/A	MMDDYY
relationship to				MMDDYY
market value	2/0/ : 11			-
\$ or specific relationship to	Y% yield rate	MMDDYY	N/A	MMDDYY
market value				MMDDYY
\$ or specific	N/A	NUA	N1/A	MMDDVV
relationship to	IN/A	N/A	N/A	MMDDY.Y MMDDYY
market value				ווטטוואו
\$ or specific	Y% interest rate	MMDDYY	Fixed or	MMDDYY
relationship to	75 11101001 1410		Variable	MMDDYY
market value			Interest Rate	
\$ or specific	Y% interest rate	MMDDYY	Compound	MMDDYY
relationship to			Interest	MMDDYY
market value				
\$ or specific	Y% interest rate	MMDDYY	Dividend?	MMDDYY
relationship to			Par, Discount, Premium Fixed o	MMDDYY
market value			Variable Interest	
	1		Compound Interest	
		1		1

Y = Interest rate or current yield in percentage

N = Quantity of options

FIG. 9B FIG. 9BA FIG. 9BB

	Class/ Type	Item/ Identification	Amount	Market Value	Bid/Strike Price	Expiration Settlement/Date
1	- 71-			<b>1</b> 0100	1 1100	Oction envolve
	Stock	AOL	100 Shares	\$ 10,900.00	N/A	N/A
2						
	Currency	Canadian \$	5,000CN\$	\$ 3,453.04	N/A	N/A
3						
	Bonds	Mirage	25,000.00	\$ 24,750.00	N/A	N/A
4						
	Options	1BM	12 Options	\$ 122,400.00	\$ 102.00	30-Nov-99
5						
	T-Bills	US Government	\$ 10,000.00	\$ 10,000.00	\$ 101.00	N/A
6						
	Futures	Gold	10 troy oz	\$ 3,157.50	N/A	30-Nov-99
7						
	Annuity	TransAmerica	\$ 100,000.00	\$ 100,000.00	N/A	N/A
8						
	CD's	SunWest Bank	\$ 50,000.00	\$ 50,000.00	N/A	N/A
9						
	Web Barter Dollar	IOU	\$ 25,000.00	\$ 25,000.00	D A	В

A = Could have Bid Strike Price if Web Barter \$ are from Options or Government Bonds + C9 depending on terms and conditions in barter transactions

B = Could have Expiration Date if Web Barter \$ are from Options or Futures depending on terms and conditions in barter transactions

FIG. 9BA

Barter Value	Interest Rate/ Current Yield	Due/Maturity Date	Other	Barter/Settlement Date-Open/Close
\$ 10,750.00	N/A	N/A	Dividend?	01-FEB-01/ 29-FEB-01
\$ 3,448.28	N/A	N/A	N/A	02-JAN-00/ 02-JAN-00
\$ 24,900.00	8.50%	1-MAR-15	Par, Discount Premium	24-DEC-03/ 28-DEC-05
\$ 12,840.00	N/A	N/A	N/A	4-OCT-99/ 4-NOV-99
\$ 9,800.00	4.93%	15-Jun-00	N/A	OPEN/ 15-DEC-99
\$ 3,000.00	N/A	N/A	N/A	OPEN/ 31-OCT-59
\$ 105,000.00	10.50%	10-Jun-06	Fixed or Variable Interest Rate	02-JAN-02/ 12-JAN-42
\$ 49,000.00	4.14%	10-May-00	Compound Interest?	12-DEC-99/ 12-DEC-29
\$ 24,500.00	C	D	Dividend? Par,Discount, Premium Fixed o Variable Interest Compound Interest	OPEN/

C = Could have Yield or Interest Rate if Web Barter \$ are from Bonds, Government Bonds, Annuities or CD's depending on terms and conditions in barter transactions

FIG. 9BB

D = Could have Maturity Date if Web Barter \$ are from Bonds, Government Bonds, Annuities or CD's depending on terms and conditions in barter transactions